

PRATLEY®

PLASTER-GRIP PRIMER



COVERAGE

4 m²/ℓ on porous surfaces.
6-8 m²/ℓ on non porous surfaces.

DIRECTIONS-

- **Stir before use.**
- Paint or spray Pratley Plaster-Grip Primer onto the surface.
- Plaster-Grip Primer will become transparent in about 20 minutes.
- Plaster-Grip Primer remains tacky for approximately 30 minutes after becoming colourless.
- Plaster or patch work must commence as soon as the product becomes transparent, viz. **it must still be tacky!**
- Plaster-Grip Primer will lose its efficacy if plastering is attempted after it dries completely (tack-free).
- Allow to dry completely (tack-free) before painting.

Pratley Plaster-Grip Primer renders almost any surface plasterable, even glass! It also saves paint by bonding and sealing porous surfaces prior to painting.

When plastering It is useful on poor or porous substrates or on smooth surfaces like steel. For example, Pratliperl® fireproof plaster can be applied to steel structures primed with Plaster-Grip Primer.

When painting It saves paint by sealing porous surfaces. It also facilitates painting directly onto old lime (white wash) surfaces and the painting of galvanized iron.

Use only one coat of paint instead of three!

SOME SUGGESTED APPLICATIONS

- Plaster
 - Prime smooth steel before plastering.
 - Prime smooth concrete before plastering.
 - Prime poor and absorbent old walls before plastering.
 - Prime steel then apply Pratliperl® fireproof Plaster.
- Paint
 - Prime Galvanized iron. Then paint directly.
 - Prime newly plastered absorbent walls (save up to two coats of paint).
 - Prime old lime washed walls then paint directly with PVA.
 - Prime onto PVA before applying oil based paint.
- Bond
 - Prime chipped corners and steps before patching.
 - Prime concrete before applying floor topping screed.
 - Even use as a wood glue.

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